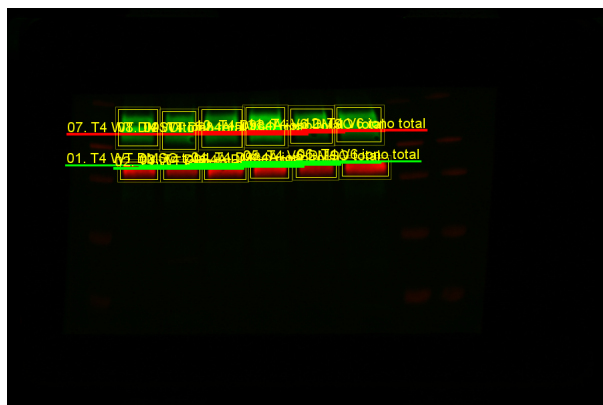


## Image Display Values

Channel	Color	Minimum	Maximum	K
700	Red	3,70	1710	0
800	Green	251	17700	0



## Acquisition Information

Column	Value
Image ID	0006103_05
Acquire Time	01.05.2019 14:42:56
Channels	700 800
Resolution	200um
Intensities	6.0 12.0
Image Name	0006103_04
Comment	
Image Modifications	Flip Right to Left Image ID: 0006103_01; Flip Right to Left Image ID: 0006103_02; Flip Top to Bottom Image ID: 0006103_03

## All Shapes

#	Image Name	Channel	Name	Signal	Total	Area	Bkgnd.	Type	Trim Bkgnd.	Trim Signal
1	0006103_04	800	01. T4 WT DMSO total	6740000	7750000	1404	714	Signal	714	6470000
2	0006103_04	800	02. T4 WT iono total	5710000	6790000	1221	891	Signal	891	5560000
3	0006103_04	800	03. T4 D984A DMSO total	7190000	8280000	1480	741	Signal	741	6960000
4	0006103_04	800	04. T4 D984A iono total	10400000	11600000	1443	780	Signal	780	10100000
5	0006103_04	800	05. T4 V6 DMSO total	5990000	7050000	1394	761	Signal	761	5770000
6	0006103_04	800	06. T4 V6 iono total	7760000	9300000	1496	1030	Signal	1030	7570000
7	0006103_04	700	07. T4 WT DMSO total	431000	447000	629	25,0	Signal	25,0	422000
8	0006103_04	700	08. T4 WT iono total	319000	331000	612	20,0	Signal	20,0	316000
9	0006103_04	700	09. T4 D984A DMSO total	487000	506000	697	27,0	Signal	27,0	481000
10	0006103_04	700	10. T4 D984A iono total	501000	519000	684	27,0	Signal	27,0	496000
11	0006103_04	700	11. T4 V6 DMSO total	375000	389000	720	20,0	Signal	20,0	370000
12	0006103_04	700	12. T4 V6 iono total	609000	630000	828	25,0	Signal	25,0	602000